

FIG. 1

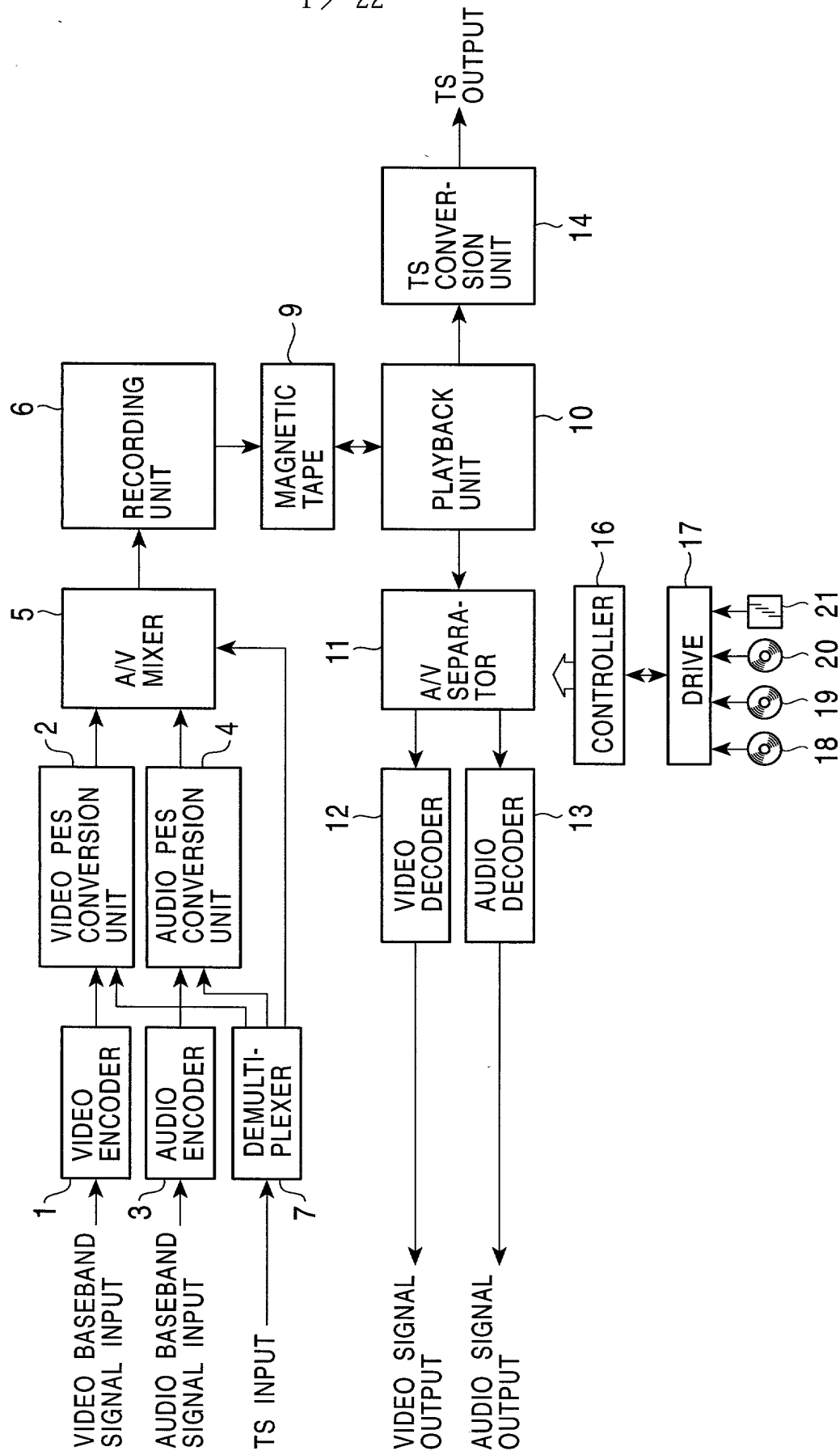


FIG. 2

T.S.	AUDIO 4 FRAMES	T.S.	VIDEO 3 FRAMES(I/B/B)	T.S.	AUDIO 4 FRAMES	T.S.	VIDEO 3 FRAMES(P/B/B)	T.S.	AUDIO 5 FRAMES	T.S.	VIDEO 3 FRAMES(P/B/B)
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T.S. : TIME STAMP

FIG. 3

AUDIO PES 4 FRAMES	VIDEO PES 3 FRAMES(I/B/B)	AUDIO PES 4 FRAMES	VIDEO PES 3 FRAMES(P/B/B)	AUDIO PES 5 FRAMES	VIDEO 3 FRAMES(P/B/B)
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FIG. 4

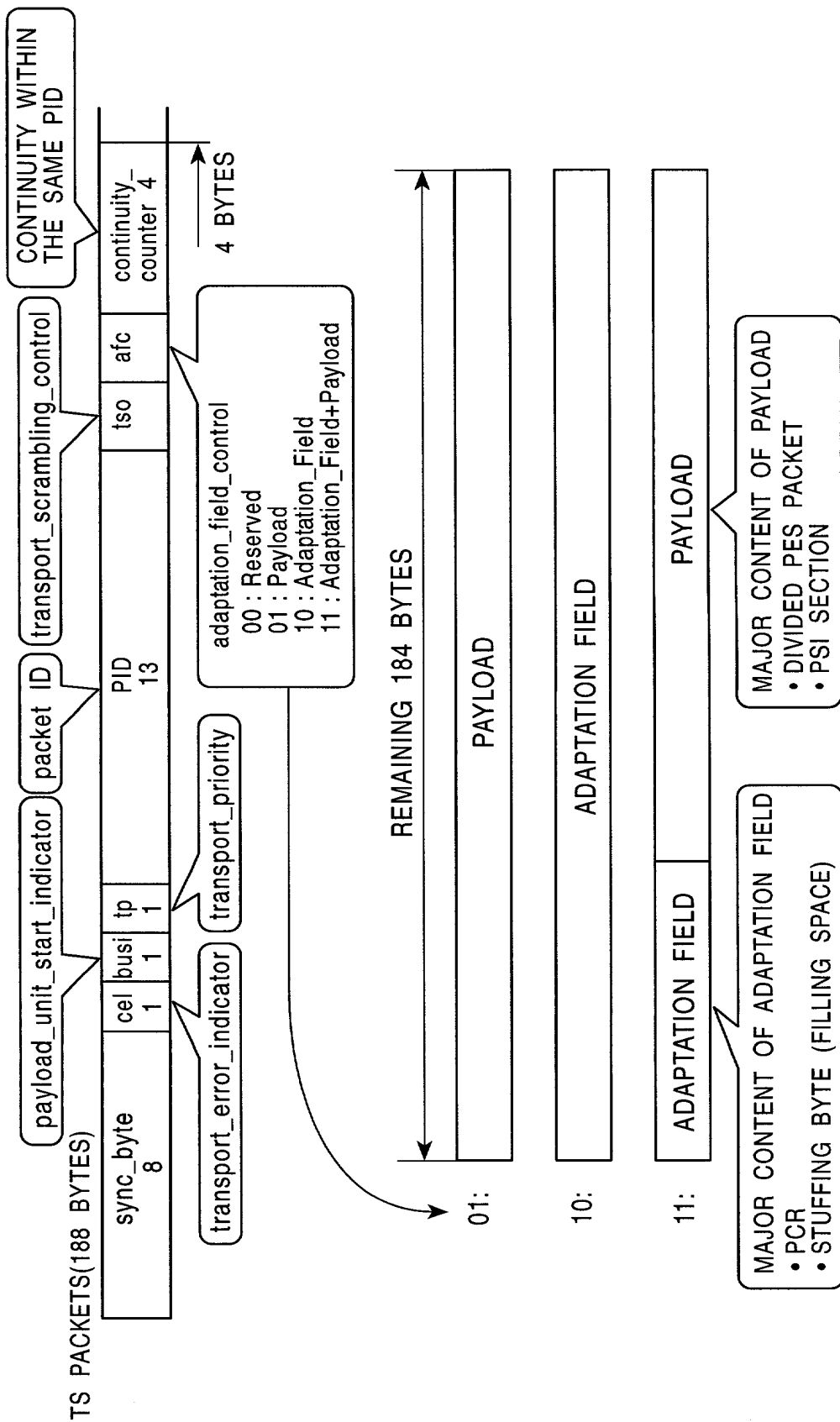


FIG. 5

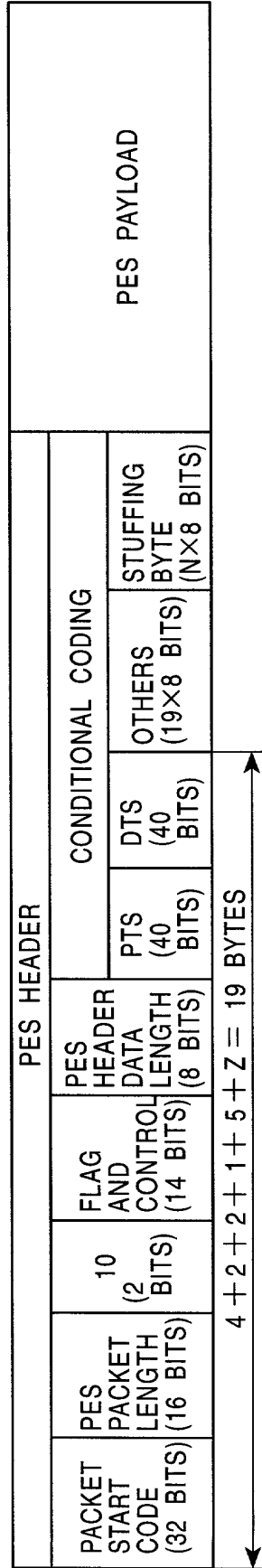


FIG. 6

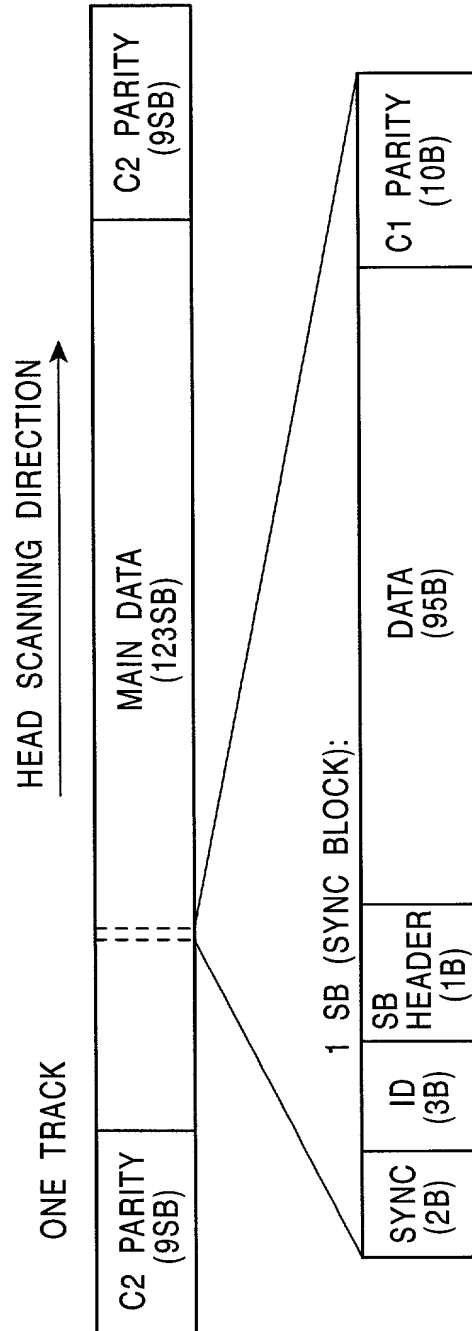


FIG. 7

BIT-7	BIT-6	BIT-5	BIT-4	BIT-3	BIT-2	BIT-1	BIT-0
←----- DATA TYPE -----→							
0	PES-VIDEO		FULL/PARTIAL	CONTINUITY COUNTER			
1	PES-AUDIO		FULL/PARTIAL	CONTINUITY COUNTER			
2	SEARCH-DATA		VIDEO/AUDIO	SEARCH SPEED	RESERVED		
3	AUX		AUX MODE	RESERVED			
4	TS-1		RESERVED	TIME STAMP			
5	TS-2		CONTINUITY COUNTER				
6	NULL		RESERVED				
7	RESERVED		RESERVED				

AUX MODE

0 : AUX-V

1 : AUX-A

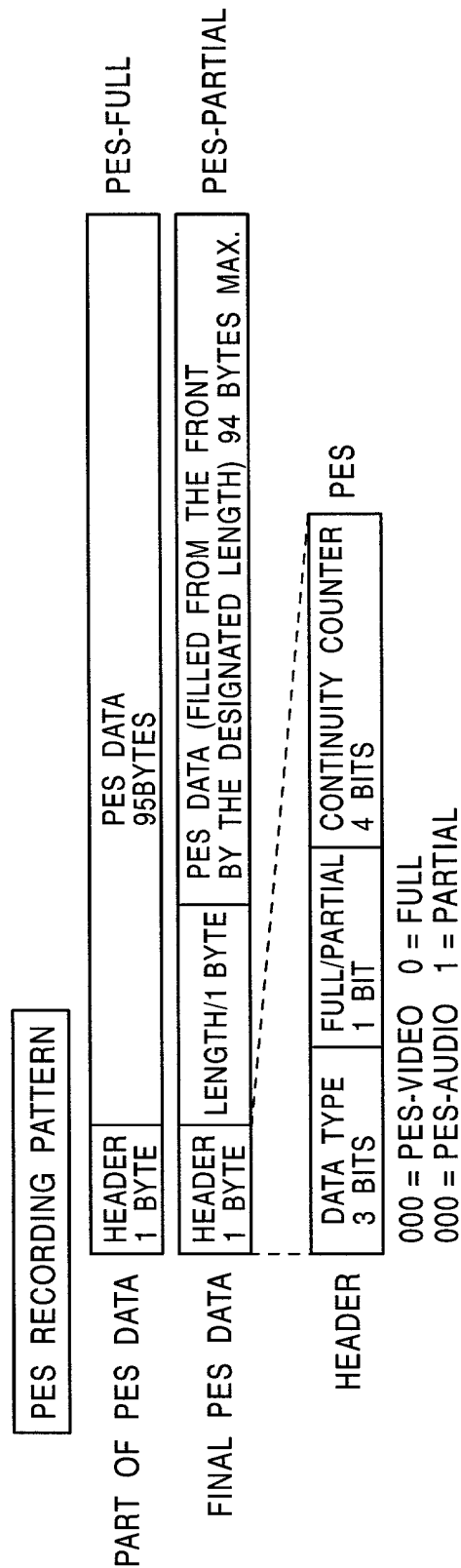
2 : PSI-1

3 : PSI-2

4 : SYSTEM

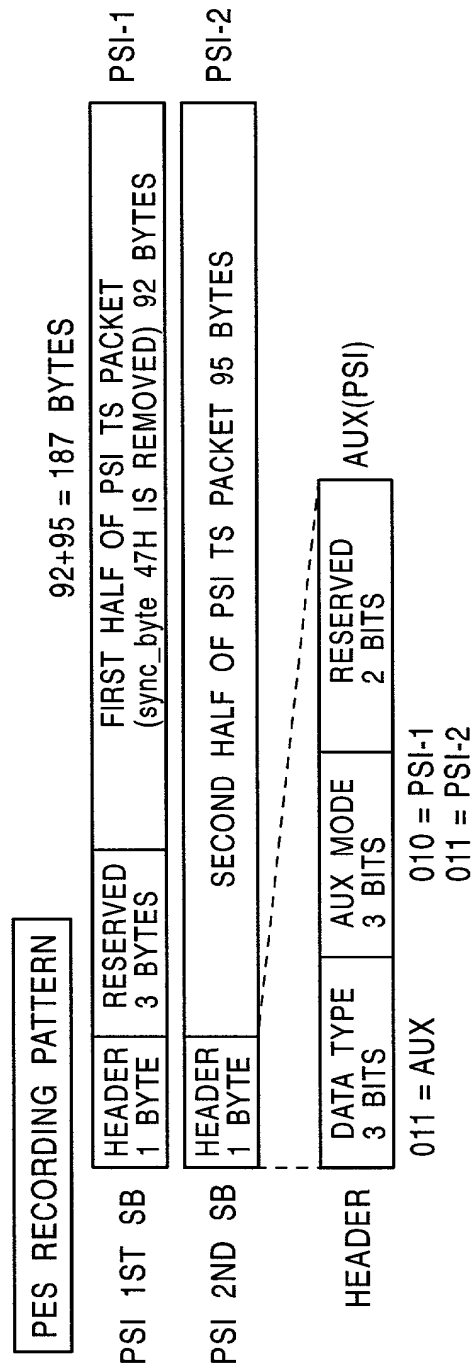
5-7 : RESERVED

FIG. 8



CONTINUITY COUNTER :
BY USING CYCLIC COUNTER INDEPENDENTLY FOR
PES-VIDEO AND PES-AUDIO, IT CAN BE IDENTIFIED
THAT THE SAME TYPE OF SB IS CONTINUOUS

FIG. 9



IN PES RECORDING MODE, RECEIVED PSI (PAT/PMT/SIT)
TS PACKET IS DIVIDED AND RECORDED IN TWO SBS AS AUX

FIG. 10

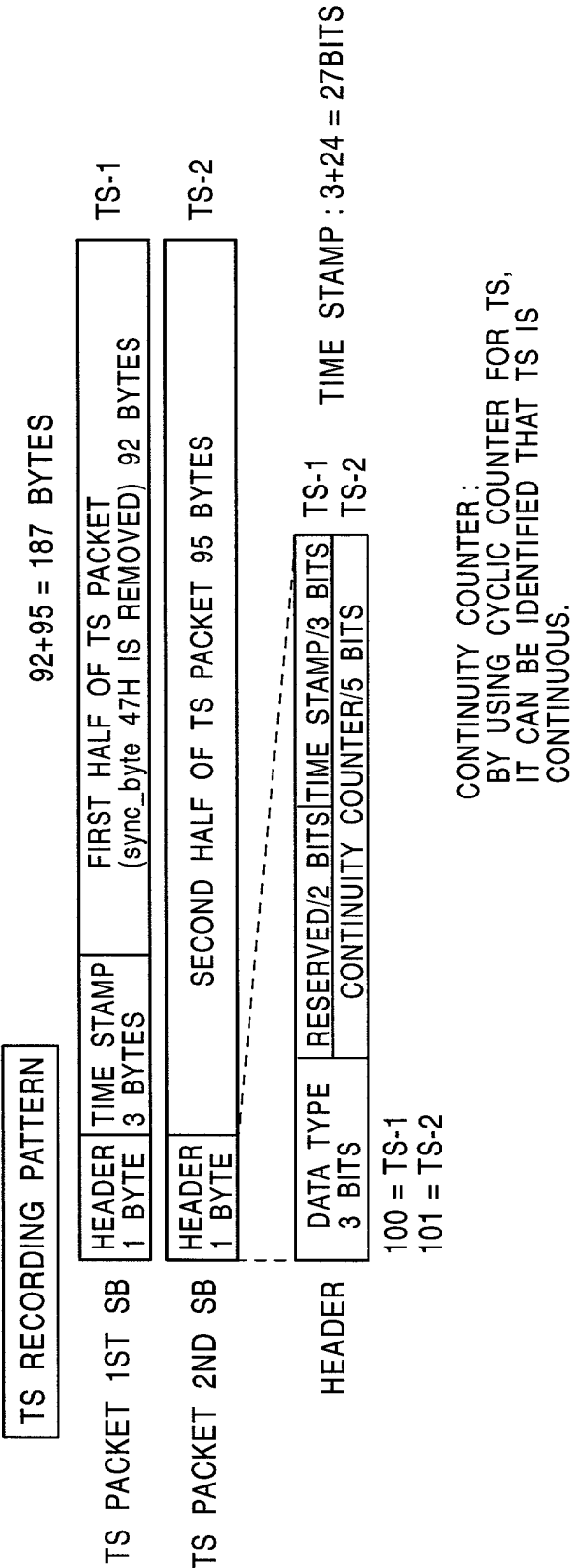


FIG. 11

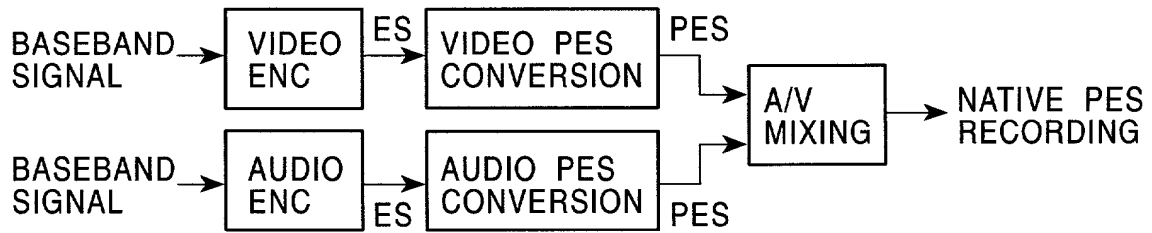


FIG. 12

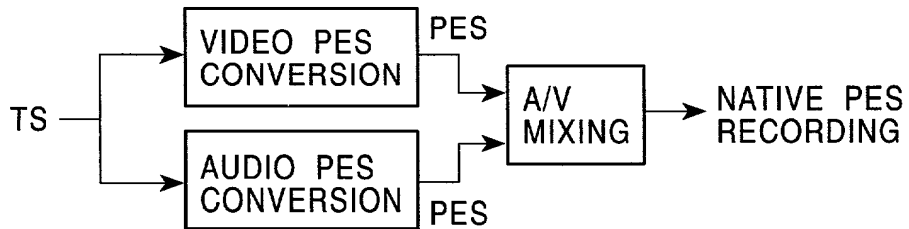


FIG. 13

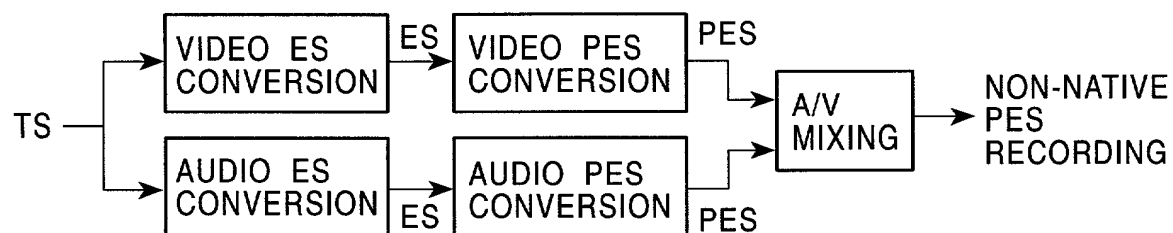


FIG. 14

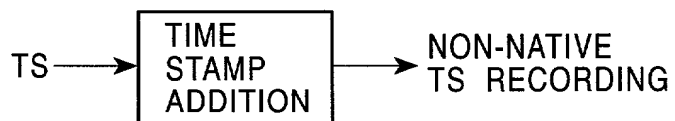


FIG. 15

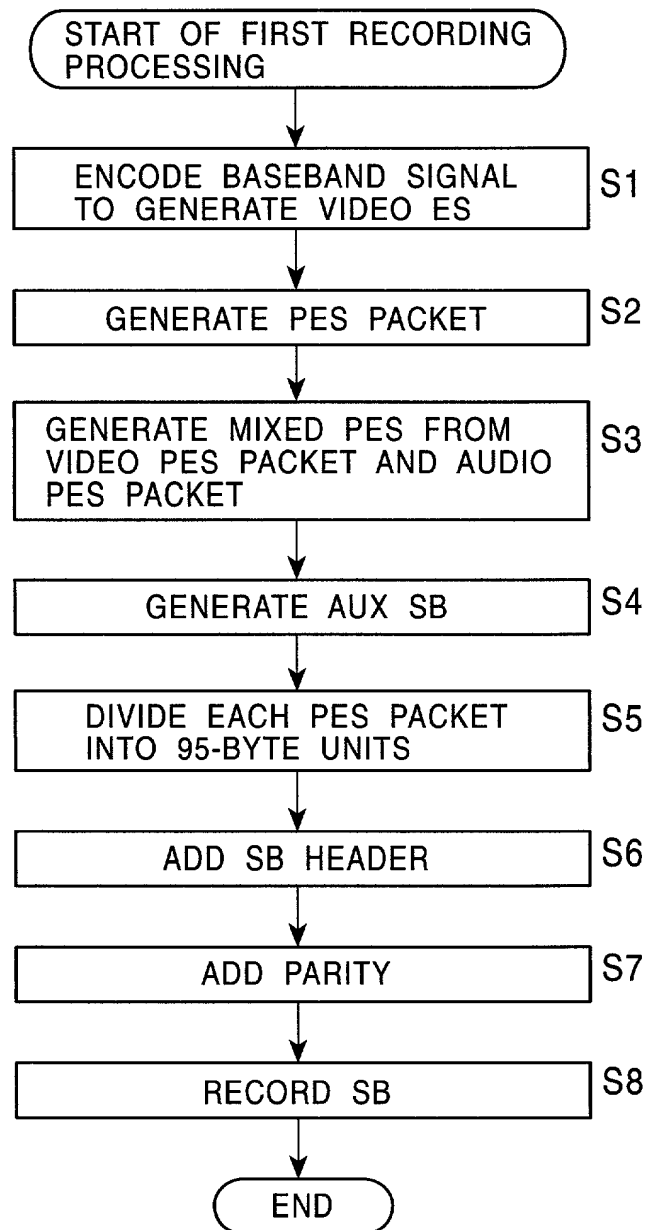


FIG. 16

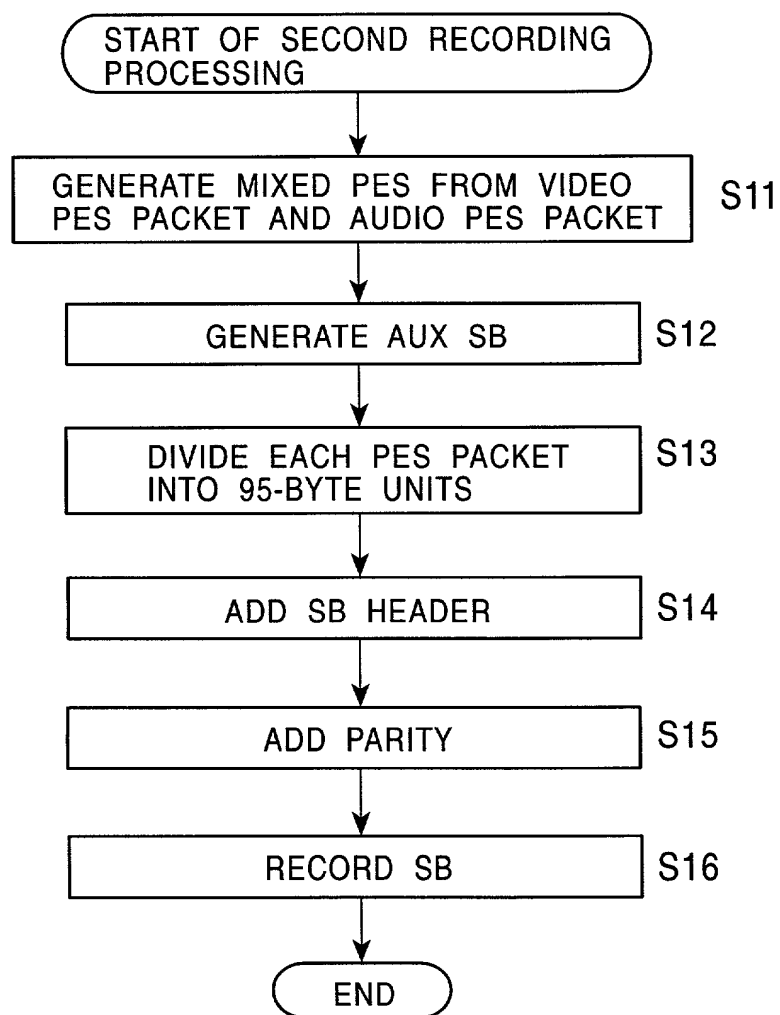


FIG. 17

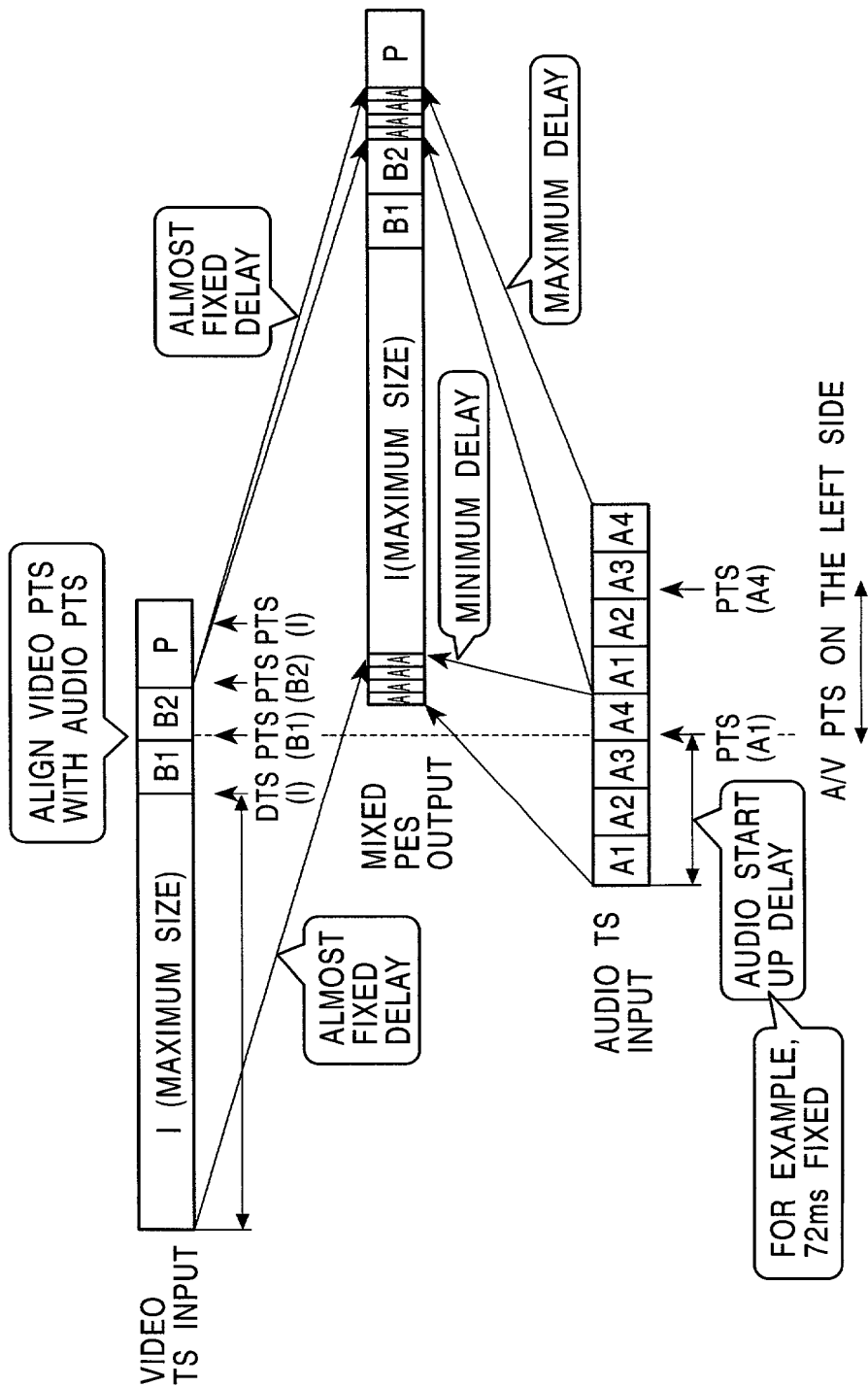


FIG. 18

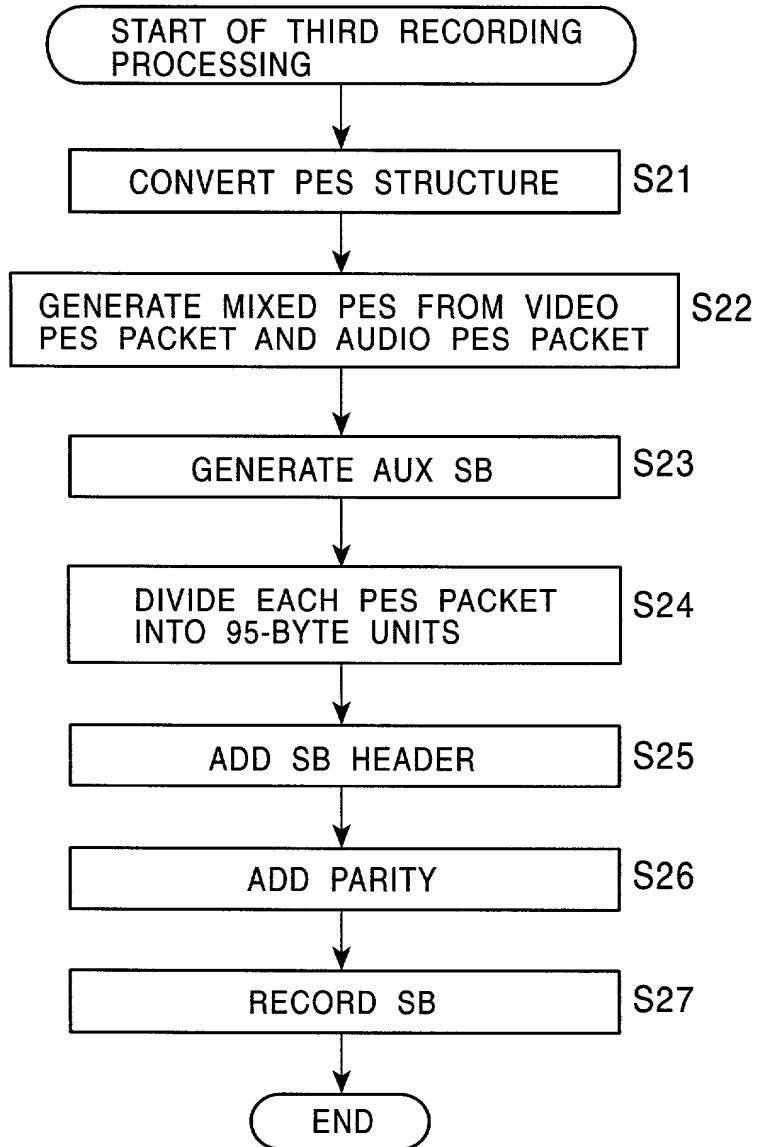
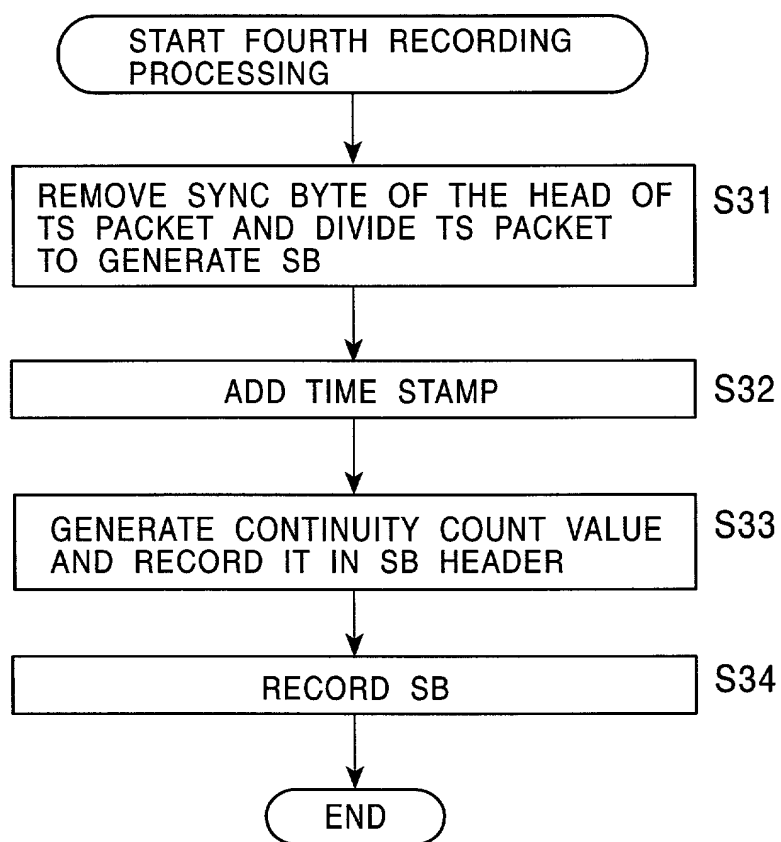


FIG. 19



T04240"024T4350

FIG. 20

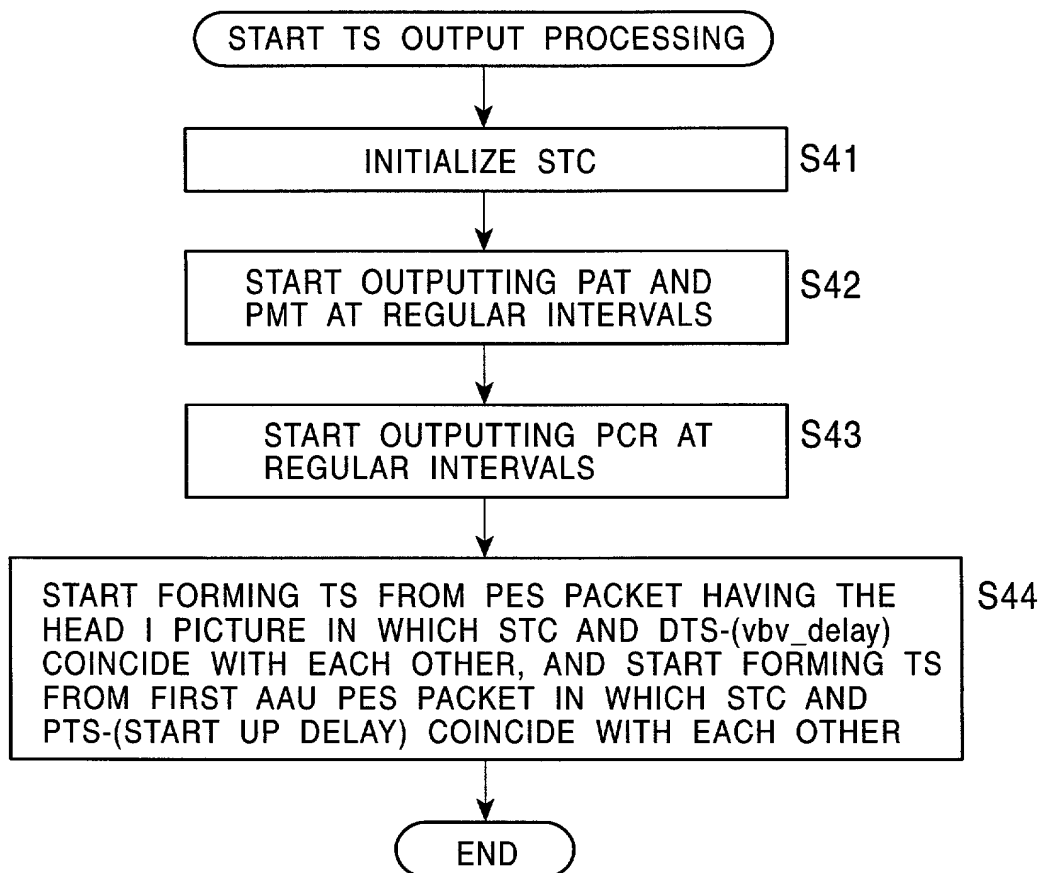


FIG. 21

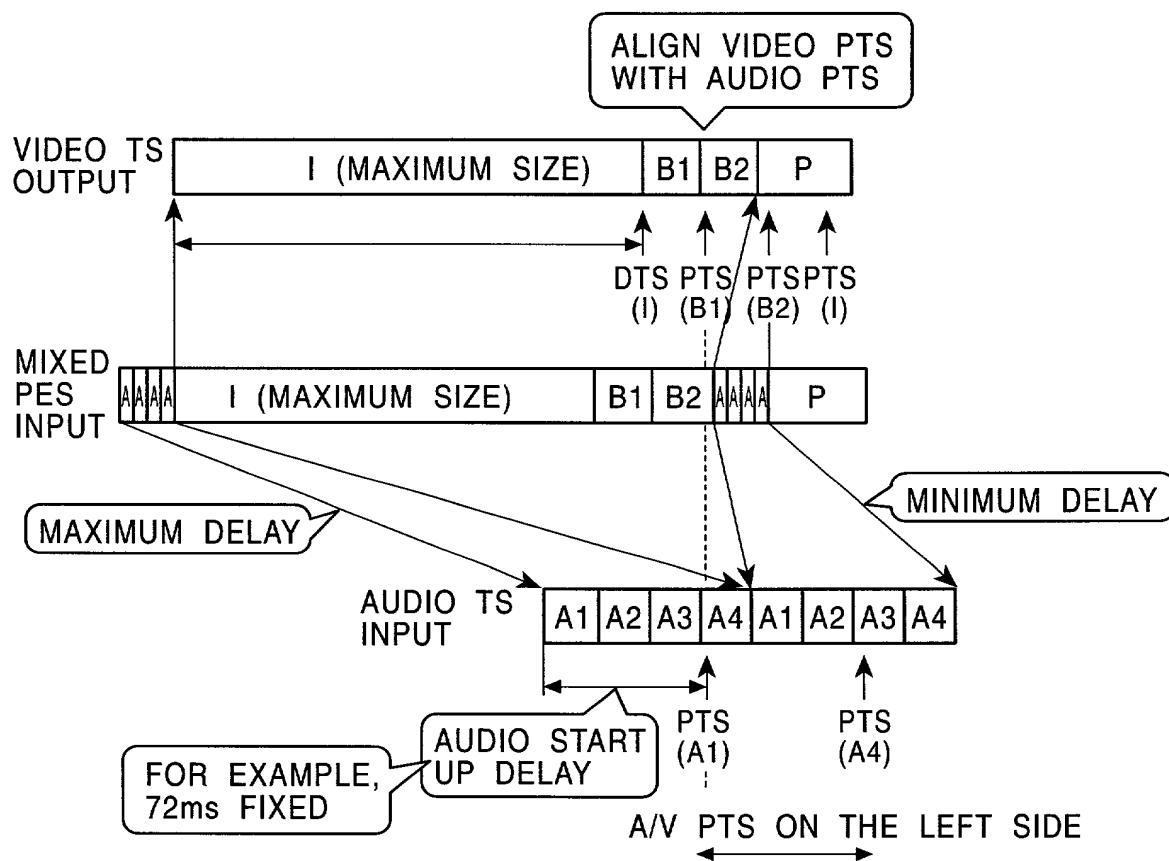


FIG. 22

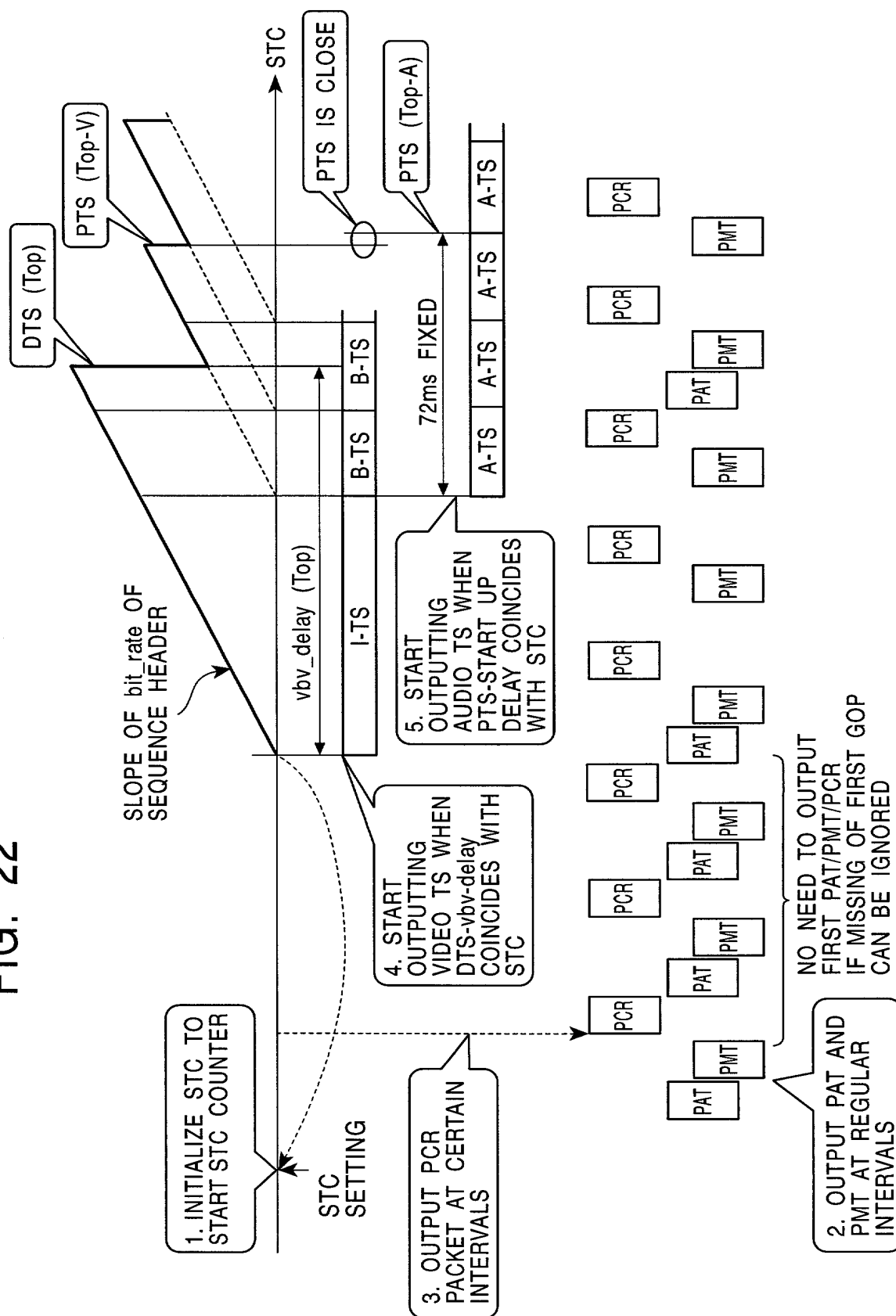


FIG. 24

